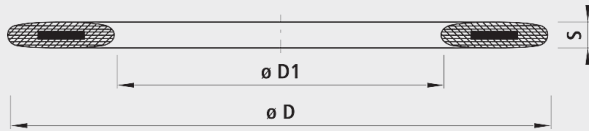


G-ST-Flanschdichtung mit Stahleinlage, PN 16

8200





















Eigenschaften

- Die Stahleinlage erleichtert die Montage und sorgt für dauerhaft sicheren Sitz der Dichtung.
- Andere Nennweiten und Druckstufen auf Anfrage

Werkstoff

- nach DIN EN 1514-1
- EPDM
- Shore A Härte 70 ± 5
- mit Stahleinlage (Nr. 8200)

| | DN | PN (bar) | ø D (mm) | ø D1 (mm) | S | Gewicht (kg) | NPK-Nr. 411 | NPK-Nr. 412 | BIM / CAD |
|------------|-----|-------------|-------------|--------------|---|-----------------|----------------|----------------|---|
| 8200025000 | 25 | 10-40 | 71 | 34 | 4 | 0.010 | 877613 | |  |
| 8200032000 | 32 | 10-40 | 82 | 43 | 4 | 0.023 | 877614 | |  |
| 8200040000 | 40 | 10-40 | 92 | 49 | 4 | 0.028 | 877615 | 274817 |  |
| 8200050000 | 50 | 10-40 | 107 | 61 | 4 | 0.034 | 877616 | 274818 |  |
| 8200065000 | 65 | 10-40 | 127 | 77 | 4 | 0.060 | 877617 | 278819 |  |
| 8200080000 | 80 | 10-40 | 142 | 89 | 4 | 0.063 | 877618 | 274821 |  |
| 8200100000 | 100 | 10-16 | 162 | 115 | 5 | 0.075 | 877619 | 274822 |  |
| 8200100040 | 100 | 40 | 167 | 115 | 5 | 0.110 | 877619 | | |
| 8200125000 | 125 | 10-16 | 192 | 141 | 5 | 0.110 | 877621 | 274823 |  |
| 8200125040 | 125 | 40 | 194 | 141 | 5 | 0.110 | | | |
| 8200150000 | 150 | 10-16 | 218 | 169 | 6 | 0.113 | 877622 | 274824 |  |
| 8200150040 | 150 | 40 | 224 | 169 | 6 | 0.168 | | | |
| 8200200000 | 200 | 10-16 | 273 | 220 | 6 | 0.216 | 877623 | 274865 |  |
| 8200200025 | 200 | 25 | 284 | 220 | 6 | 0.190 | | | |
| 8200200040 | 200 | 40 | 290 | 220 | 6 | 0.190 | | | |
| 8200250000 | 250 | 10 | 328 | 273 | 6 | 0.277 | 877624 | 274846 |  |
| 8200250016 | 250 | 16 | 329 | 273 | 6 | 0.240 | 877624 | 274866 |  |
| 8200250025 | 250 | 25 | 340 | 273 | 6 | 0.240 | | | |
| 8200300000 | 300 | 10 | 378 | 324 | 6 | 0.301 | 877625 | 274847 |  |
| 8200300016 | 300 | 16 | 384 | 324 | 6 | 0.270 | 877625 | 274867 |  |
| 8200300025 | 300 | 25 | 400 | 324 | 6 | 0.245 | | | |
| 8200350000 | 350 | 10 | 438 | 356 | 7 | 0.420 | 877626 | |  |
| 8200350016 | 350 | 16 | 445 | 368 | 7 | 0.430 | 877626 | |  |
| 8200400000 | 400 | 10 | 490 | 407 | 7 | 0.470 | 877627 | 274848 |  |
| 8200400016 | 400 | 16 | 497 | 420 | 7 | 0.470 | 877627 | 274868 |  |
| 8200450000 | 450 | 10 | 540 | 470 | 7 | 0.500 | | | |
| 8200450016 | 450 | 16 | 557 | 470 | 7 | 0.500 | | | |
| 8200500000 | 500 | 10 | 595 | 520 | 7 | 0.550 | | | |
| 8200500016 | 500 | 16 | 618 | 520 | 7 | 0.550 | | | |
| 8200600000 | 600 | 10 | 695 | 620 | 7 | 1.780 | | | |
| 8200600016 | 600 | 16 | 735 | 620 | 7 | 1.780 | | | |

S = Mass in unverpresstem Zustand. In verpresstem Zustand S abzüglich 25 %.